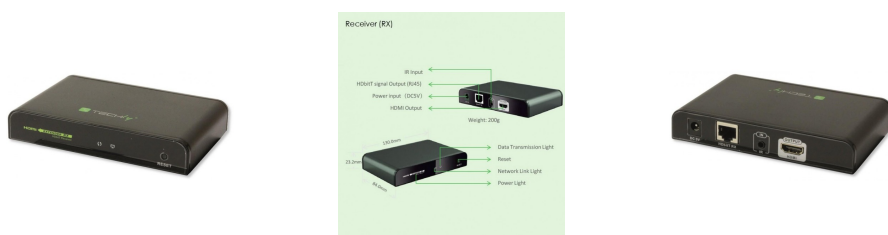


DATASHEET

HDMI Extender Receiver over Cat.6, max. 120m, IR



General data

Receiver extender for additional IDATA EXTIP-383IR4.
It supports Plug and Play, requires no driver installation.

Technical specifications

HDMI signal: compatible with HDCP

Resolutions: 480i @ 60Hz, 480p @ 60Hz, 576i @ 50Hz, 576p @ 50Hz, 720p @ 50 / 60Hz, 1080i @ 50 / 60Hz, 1080p @ 50 / 60Hz

Video coding: H.264

Bandwidth: 18Mbps

Cables Supported network UTP / STP Cat5 / 5e / 6

Transmission distance: transmission up to 120 meters away in FullHD 1080p on CAT6

Signal IR: IR devices supports 20 ~ 60KHz

Operating Temperature: 0 °C ~ 60 °C

Supply

External power supply 5V DC 1A

Consumption (Max) Receiver: 3W

Dimensions

Width: 130 mm

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DATASHEET

HDMI Extender Receiver over Cat.6, max. 120m, IR

Depth: 84 mm
Height: 23.2 mm

Package Contents
1x Receiver extender
Cable 1x IR receiver
1x power supply 5V 1A
1x Installation Guide

Technical properties

Suitable for 19 inch mounting	False
Video norm	Colour PAL

Available variants

ArtNr.	Bezeichnung	Number of camera inputs	Number of monitor outputs
IDATA-EXTIP-383IRRX4	HDMI Extender Receiver over Cat.6, max. 120m, IR	1	1

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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